ASK Proxima originated from Europe and is now recognised as a leading display imaging international brand consisting of a wide range of professional and commercial projectors. ASK Proxima with almost 25 years in existence was established in 1986 and by ASK of Norway, is now owned by AMT [Advanced Micro-Display Technologies Co.,Ltd]. ASK was then the global R&D leader of LCD display panels.

# S3000 Series Short Throw Projector

## Large Images In Limited Space

*80"@75cm Short Throw*

80 Inches — 80"@75cm

BrightEra — BrightEra LCD

Edge blending

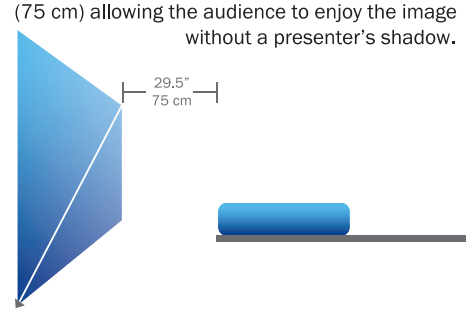
HDMI

4000:1

S3277 / S3307 / S3307W

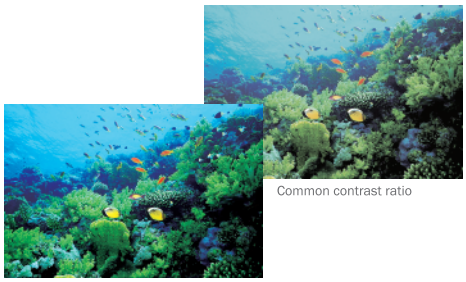
## Professional Short Throw Feature

The Short Throw lens can project an image up to 80'' diagonal from a distance as little as 29.5" (75 cm) allowing the audience to enjoy the image without a presenter's shadow.




## 4000:1 Contrast Ratio

The super high contrast ratio of 4000:1 and rich picture layering details produces clear crisp images for the most demanding audiences.



Common contrast ratio

4000:1 high contrast ratio

## Unique Picture Split and Edge Blending

A feature offered only on larger high end projectors allows the combining of multiple projectors without the use of an external splitter to create a large seamless image.

# Specifications

| Model | S3277 | S3307 | S3307W |
|---|---|---|---|
| Display Technology | Liquid Crystal Display | | |
| Display Panel | 3x0.63" (Inorganic) | 3x0.63" (Inorganic) | 3x0.59" (Inorganic) |
| Brightness | 2700 Ansi Lumen | 3000 Ansi Lumen | 3000 Ansi Lumen |
| Native Resolution | XGA (1024x768) | XGA (1024x768) | WXGA (1280x800) |
| Contrast Ratio | 4000:1 | | |
| Projection Lens | F=1.8, f=6.07mm, fixed focus,1/4~16 Digital zoom | | |
| Uniformity | 85% | | |
| Noise level | < 34dBA (Normal), < 29dBA (Eco) | | |
| Number of pixels | 2,359,296 pixels (1024x768x3) | 2,359,296 pixels (1024x768x3) | 3,072,000 pixels (1280x800x3) |
| Throw Distance | 0.46M~9.43M | 0.46M~9.43M | 0.48M~1.0M |
| Projection ratio | 80"@29.5"(75cm) | 80"@29.5"(75cm) | 80"@31.1"(80cm) |
| Screen size | 50"~100" | | |
| Aspect Ratio | 4:3(Standard)/16:9(Compatible) | 4:3(Standard)/16:9(Compatible) | 16:10(Standard)/4:3(Compatible) |
| Keystone | Vertical:±30°(Auto) | | |
| Input | HDMI*1,VGA*2,YCbCr,<br>Video*1(shared with YCbCr),<br>S-video*1,Audio in(3.5 Mini Jack),<br>Audio in*2(L/R) | | |
| Output | VGA(INPUT2), Audio out | | |
| Control | RS232*1 / RJ45 | | |
| PC Compatibility | VGA, SVGA, XGA, SXGA, WXGA, UXGA, Mac | | |
| Video Compatibility | PAL/SECAM/NTSC/NTSC4.43/PAL-M/PAL-N<br>1080i/1035i/720p/576p/480p/576i /480i | | |
| Installation | Ceiling/floor, front/rear | | |
| Lamp | 215W | | |
| Lamp Life | (STD Mode) 4000hours / (ECO Mode) 6000hours | | |
| Lamp replacement | Top replacement | | |
| Scanning frequency | H sync: 15-100KHz, V sync: 48~85Hz | | |
| Scanning density | 768 lines | 768 lines | 800 lines |
| Standby Power | < 0.5W | | |
| Power Consumption | 280W | | |
| Power Supply | 100V – 240V @ 50~60Hz | | |
| Operating Temp. | 5°C~40°C (over 35°C go to "Eco" mode) | | |
| Storage Temp. | -10°C~60°C | | |
| Speaker | 7W | | |
| Dimension | 403x144x327mm | | |
| Weight | 3.9Kg | | |
| Standard Accessories | User Manual(CD), Quick-start card, Power Cord, Remote Control, VGA Cable, | | |
| Other Features | 1. Fast shutdown(OSD default is shutdown)<br>2. Auto Image Reverse<br>3. Auto signal sensing<br>4. Auto shut-down in standby mode<br>5. Hotkey screen blanking<br>6. Customized power on Logo<br>7. High altitude mode<br>8. Passowrd protection, locked keypad<br>9. Anti-theft Bar & Lock<br>10. Power-off protection<br>11. Hybrid-filter & Power cooling system<br>12. Built-in test pattern<br>13. Multiple I/O interfaces<br>14. Automatic Power Failure Protection | | |

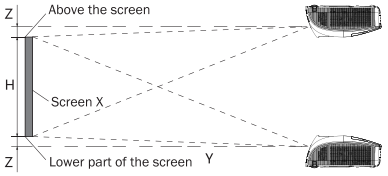
* Product specifications are subject to change at any time without prior notice.

## Terminals

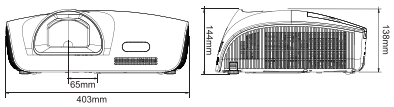
## Excellent Quality

ASKProxima projectors conform to global dust-free manufacturing standards. Each product originates from a dust-free workshop of 100K grade purification standard. The products are subjected to a 24-hour continuous burn-in test before being packaged to ensure users of the hightest quality products.

## Projection Distance




S3277/S3307: H:Z=21:-1 (the distance from the projector horizontal to the upper side of the screen is 1/21 of the screen height.)
S3307W: H:Z=7.25:-1 (the distance from the projector horizontal to the upper side of the screen is 1/7.25 of the screen height)




S3307 / S3277

| 4:3 screen | Projection distance |
|---|---|
| X(inch) | Y(m) |
| 50" | 0.46 |
| 60" | 0.55 |
| 70" | 0.65 |
| 80" | 0.75 |
| 90" | 0.85 |
| 100" | 0.94 |

S3307W

| 16:10 screen | Projection distance |
|---|---|
| X(inch) | Y(m) |
| 50" | 0.48 |
| 60" | 0.58 |
| 70" | 0.69 |
| 80" | 0.80 |
| 90" | 0.90 |
| 100" | 1.00 |


ASK Proxima Co., Limited
http://www.askproxima.com


Distributor